"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESTSOVA Ye. V.

RESZOVA, J. V. AND SLONIMSKY, G. L. (USSR)

(family, [illegible])

O vzaimnoi rastvorimosti polimerov. V. Mekhano-khimicheskoe sobmeshcheni

Mutual solubility of polymers. V. Mechano-chemical compatibility

Vysokomol. Soed. 1/4:534-8 (1959)

report presented at the Intl. Symposium on Macromolecular Chemistry, Moscow, 14-18 June 60.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESU, C.

TECHNOLOGY

Periodicals: METALURGIA SI CONSTRUCTIA DE MASINI. Vol. 10, no. 6, June 1958

RESU, C. Contribution of the Scientific Association of Engineers and Technicians to the development of Rumanian socialistic industry. p. 463

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

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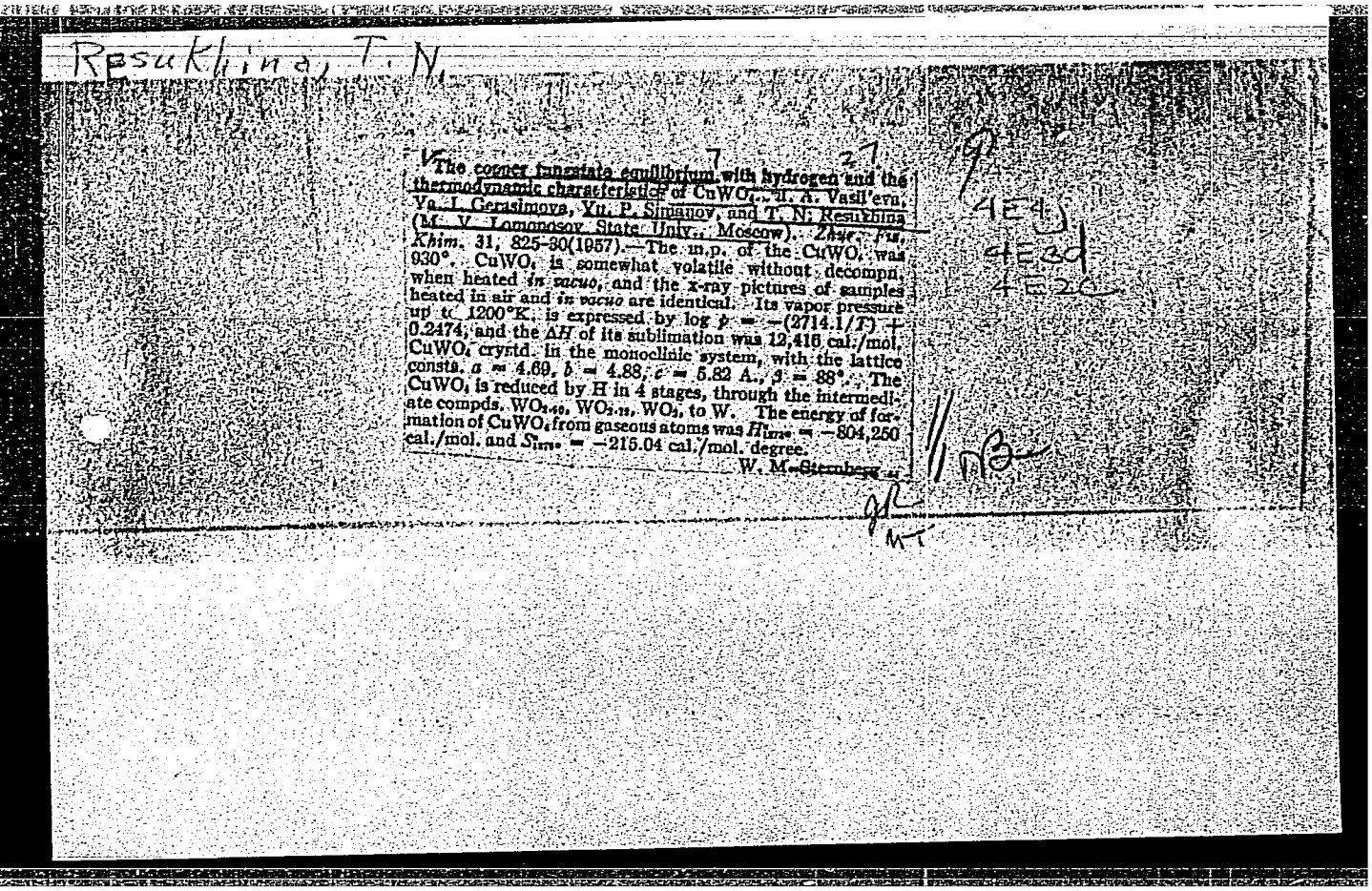

Resukhina, T. N.

The corner tungstate equilibrium with hydrogen and the thermodynamic characteristics of $CuWO_4$. — G. A. Vasil'eva, Ya. I. Gerasimova, Yu. P. Simanov, and T. N. Resukhina (M. V. Lomonosov State Univ., Moscow). *Zhur. Fiz. Khim.* 31, 825-30(1957).—The m.p. of the $CuWO_4$ was 930°. $CuWO_4$ is somewhat volatile without decompn. when heated *in vacuo*, and the x-ray pictures of samples heated in air and *in vacuo* are identical. Its vapor pressure up to 1200°K. is expressed by $\log p = -(2714.1/T) + 0.2474$, and the ΔH of its sublimation was 12,416 cal./mol. $CuWO_4$ crystd. in the monoclinic system, with the lattice consts. $a = 4.69$, $b = 4.88$, $c = 5.82$ A., $\beta = 88°$. The $CuWO_4$ is reduced by H in 4 stages, through the intermediate compds. $WO_{2.90}$, $WO_{2.72}$, WO_2, to W. The energy of formation of $CuWO_4$ from gaseous atoms was $H_{298} = -804,250$ cal./mol. and $S_{298} = -215.04$ cal./mol. degree.

W. M. Sternberg

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESULOVIC, H.; ZIVANOV, N.; JOVANDIC, P.

Characteristics of the composition of an adsorptive complex of a series of soils developed on Triassic limestone. Zemljiste biljka 12 no.1/3:95-102 Ja-D '63.

1. Agricultural Faculty of the University of Sarajevo, Sarajevo.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

VLAHINIĆ, M., BENIĆOVIĆ, H.

Influence of the microconfiguration of soil surfaces on the intensity of the excessive soil moisture. Poljoprivredna biljka 12 no.1/3:167-174 Ja-D '63.

1. Agricultural Faculty of the University of Sarajevo, Sarajevo.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

REBOLOVIĆ, B.

Methods of determining oxidation-reduction potential of soils. Zemljiste biljka 12 no.1/3:183-189 Ja-D '63.

1. Agricultural Faculty of the University of Sarajevo, Sarajevo.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESVOV, K.M., kand.tekhn.nauk; PAVLYUCHUK, A.I., kand.tekhn.nauk; PANIN, G. I.; VOLOGZHANINOV, N.I.; SHKOL'NIK, A.M.; YAKOVLEV, I.S.; VOLKOV, L.I.

Use of high-frequency induction heating for welding plastic carburetor floats. Avt. prom. no.5:41-43 My '60. (MIRA 14:3)

1. TSentral'nyy nuachno-issledovatel'skiy i konstruktorskiy institut toplivony apparatury avtotraktornykh i statsionarnykh dvigateley (TsNITA).

(Plastics) (Induction heating)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

SLIVKO, M.M.; VYALOV, O.S., professor, redaktor; LAZARENKO, Ye.K., professor, redaktor; PORFIR'YEV, V.B., professor, redaktor; RESVOY, D.P., dotsent, redaktor; SOBOLEV, V.S., professor, redaktor; MALYAVKO, A.V., tekhnicheskiy redaktor.

[Study of tourmaline in some deposits of the U.S.S.R.] Issledovanie turmalinov neketorykh mestoposhdenii SSSR, L'vov, Izd-vo L'vovskogo universiteta, 1955. 124 p. (MLRA 9:5)

1.Deystvitel'nyy chlen AN USSR (for Vyalov).2.Chlen-korrespondent AN USSR (for Lazarenko, Porfir'yev, Sobolev).
(Tourmaline)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

MITS, V.N.; RES'YAN, A.K.; REDZIO, A.G.

Radiotelephone for mines. Trudy MakNII 14. Vop. gor. elektromekh. no.5:198-208 '62. (MIRA 16:6)
(Radiotelephone) (Mine communications)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

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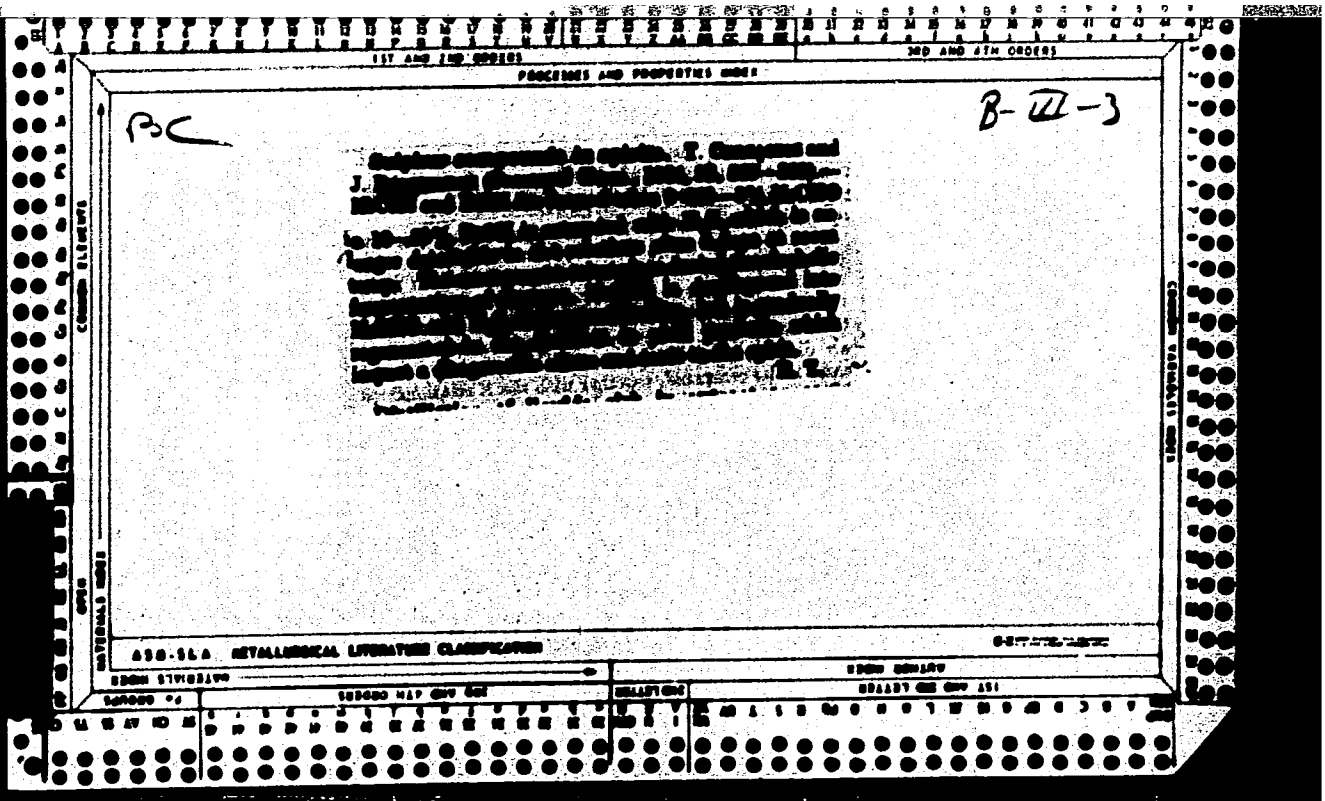

CISLO, Mieczyslaw; RESZCZYNSKI, Andrzej

Perforation of a dermoid cyst of the ovary into the urinary bladder.
Ginek. pol. 33 no.5:595-600 '62.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

1. Z I Kliniki Poloznictwa i Chorob Kobiecych AM we Wroclawiu, Kierownik: prof. dr med. Kazimierz Nowosad.
(TERATOID TUMOR) (OVARIAN NEOPLASMS) (BLADDER DISEASES)

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

KRYNSKI, Stefan; BECLA, Eugeniusz; KAMIENSKA, Karolina; RESZCZYNSKA-MICHALIK, Danuta

Differences and similarities in the composition of the staphylococcal flora of mothers and infants in an obstetric ward. Ginek. pol. 35 no.1:1-7 Ja-F'64

1. Z Zakladu Mikrobiologii AM w Gdansku (kierownik: prof.dr. med. S.Krynski) i z II Kliniki Poloznictwa i Chorob Kobiecych AM w Gdansku (kierownik: prof.dr.med. W.Gromadzki).

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

MICHALSKA, Ewa; RESZCZYNSKA-MICHALIKOWA, Danuta; WROCZYNSKI, Marian

Bacterial contamination of the apparatus for inhalation anesthesia. Pol. przegl. chir. 35 no.10/11:1057-1059 '63.

1. Z Zakladu Mikrobiologii AM w Gdansku Kierownik: prof. dr S. Krynski z Oddzialu Anestezjologicznego Kierownik: dr K. Oppeln-Bronikowski i z II Kliniki Chirurgicznej AM w Gdansku Kierownik: prof. dr K. Debicki.

(ANESTHESIA, INHALATION)
(EQUIPMENT AND SUPPLIES)
(MICROBIOLOGY) (ANTISEPSIS)
(CROSS INFECTION)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

[illegible], Bolesław, RE[illegible]MAN, Andrzej; [illegible], Gabriela; WEINGREBNER, Leopold

Application of vacuum extractors in clinical obstetrics.
Ginek. Pol. 36 no.8:873-876 Ag '65.

1. Z I Kliniki Położnictwa i Chorób Kobiecych Akademii Medycznej we Wrocławiu (Kierownik:prof. dr. med. K. Nowosad).

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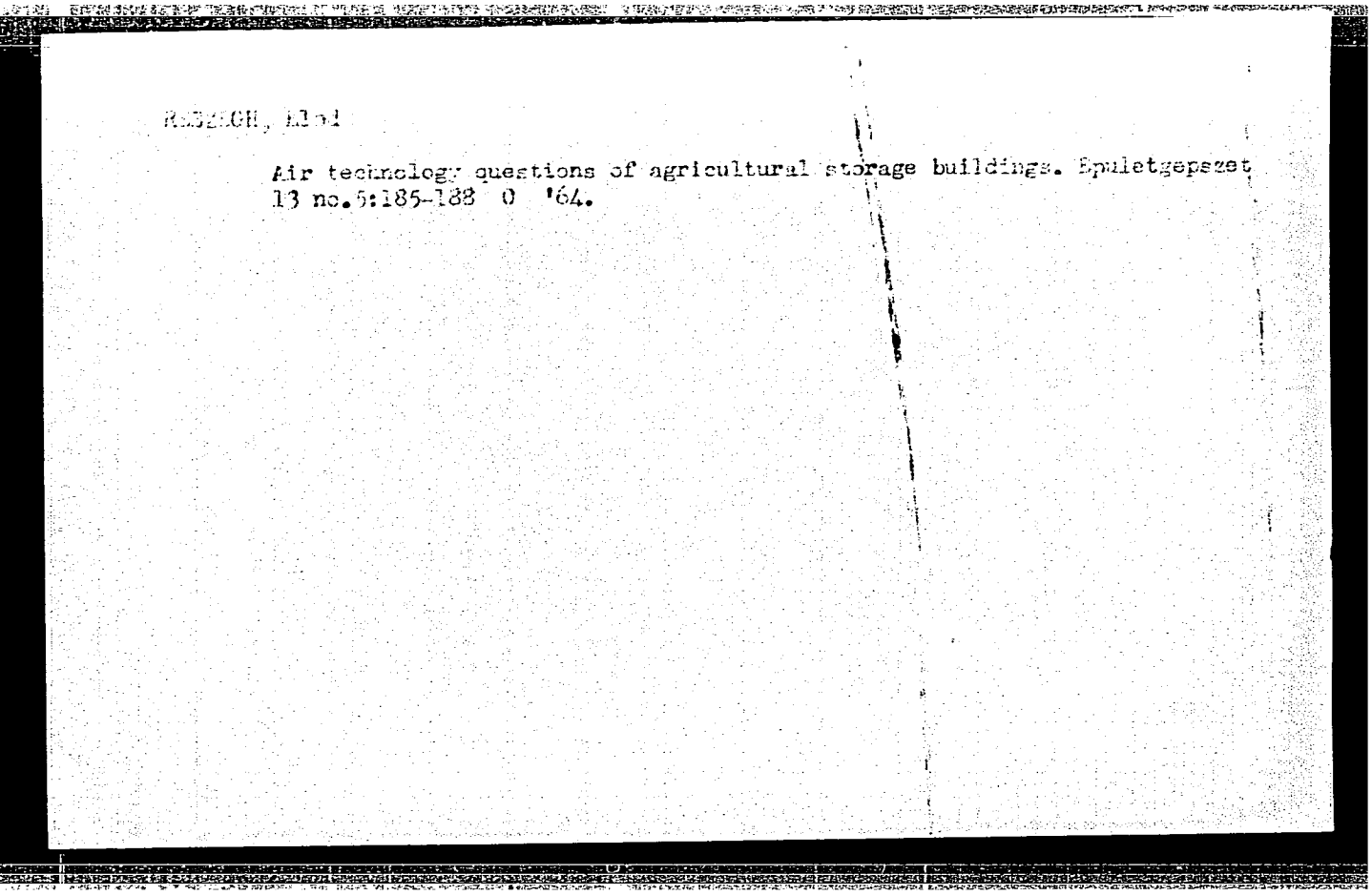


ROZSOS, Elod

Air technology questions of agricultural storage buildings. Epuletgepeszet 13 no.5:185-188 O '64.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

REISZEGH, Jozsef

Organization and experimental introduction of home care of patients. Nepegeszsegugy 39 no.8-9:Aug-Sept 58.

(PUBLIC HEALTH NURSING in Hungary, organiz. & exper. introduction of home care (Hun))

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZELA, M.

"Efficiency depends upon man; let us help him by providing sound guidance," Gospodaka Zbozowa, Warszawa, Vol 5, No 6, June 1954, p. 26.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZEGI, Ferenc

Cooperation among trade unions. Munka 14 no. 2:3 F '64.

1. EFEDOSZ elnoke.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

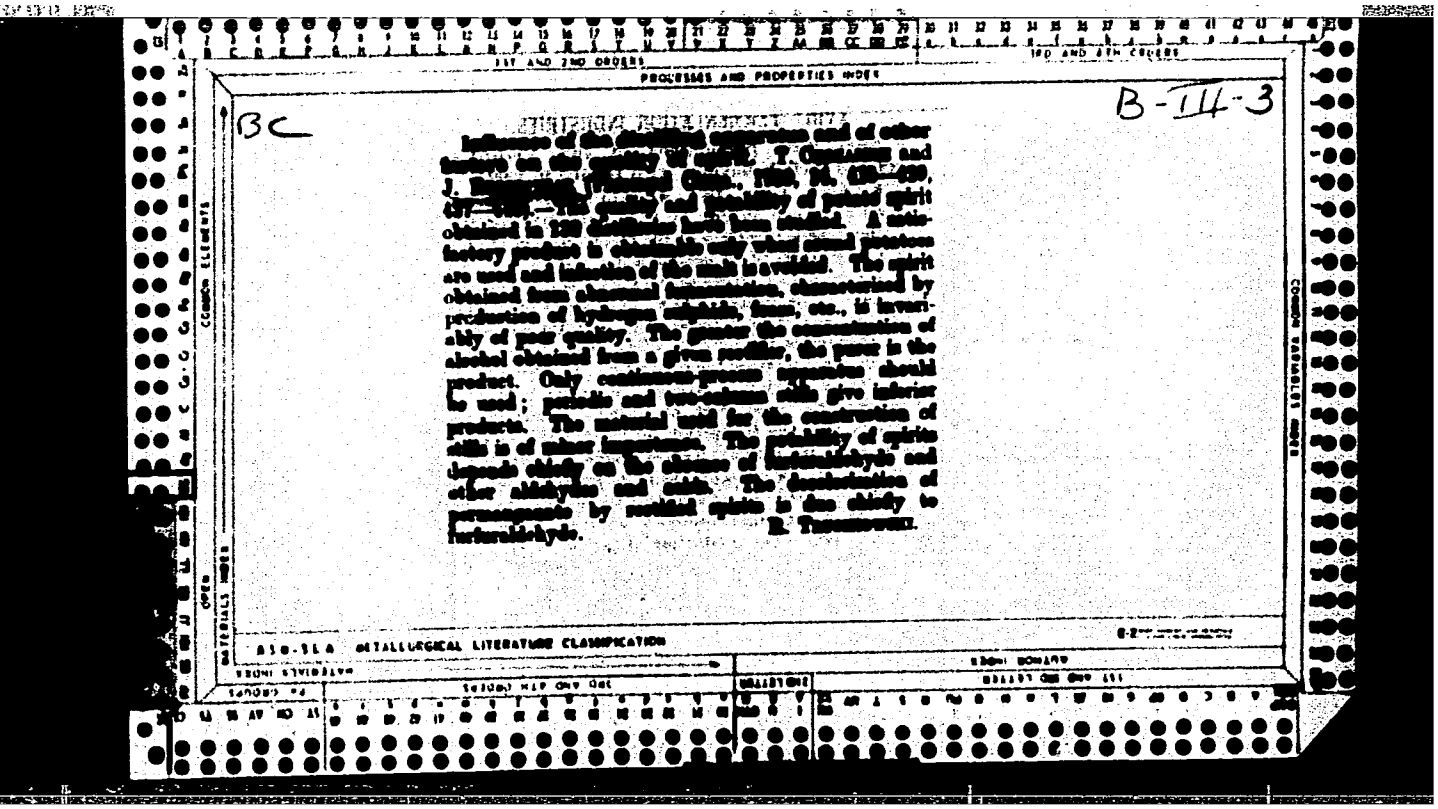
"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

NURIDSANY, Janos; RESZELY, Miklos

Programming of mechanical assembly lines in the pharmaceutical industry. Munka szemle 8 no.4:17-21 Ap '64.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7



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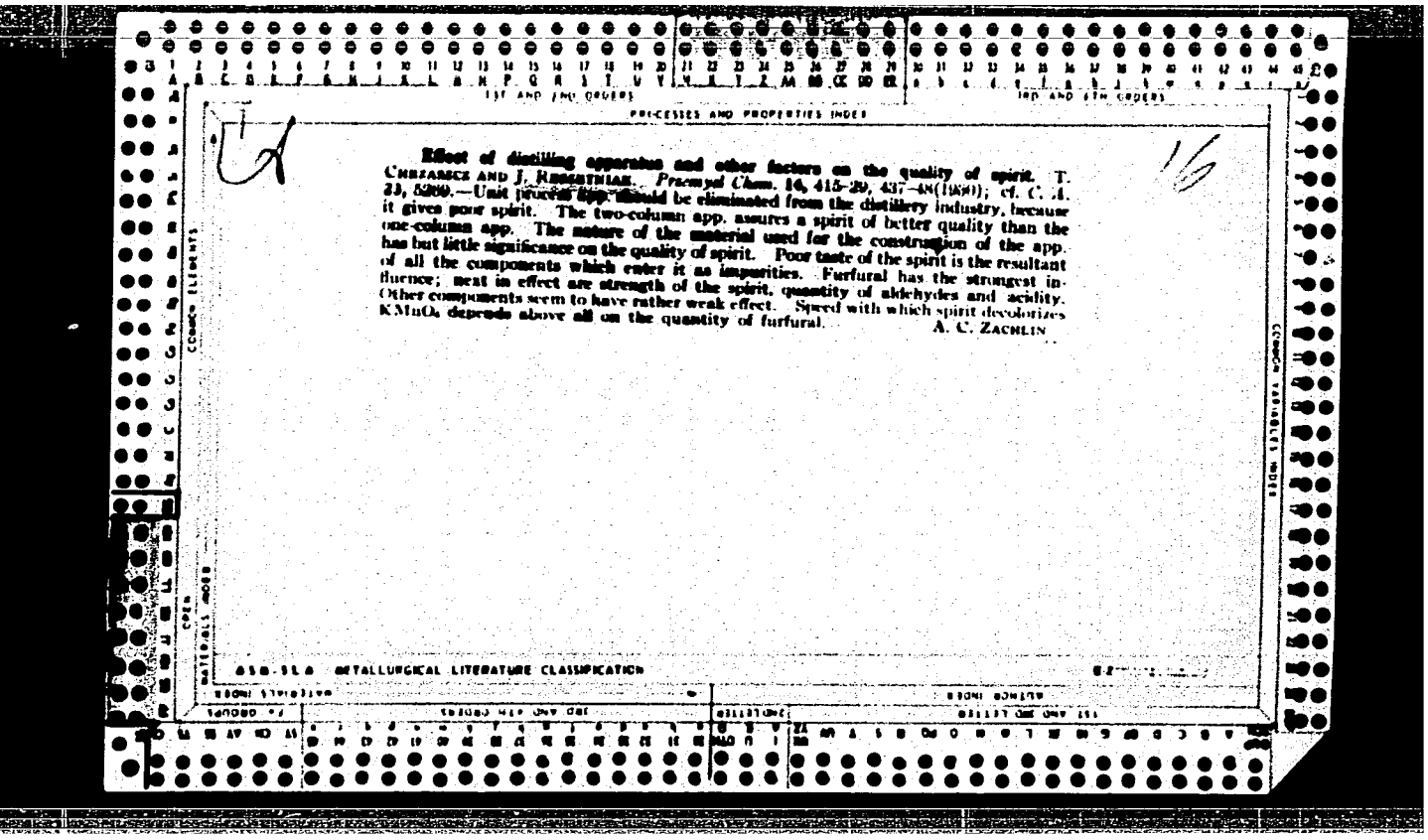

PROCESSES AND PROPERTIES INDEX

Effect of distilling apparatus and other factors on the quality of spirit. T. CHRZASZCZ AND J. RABCZYNIAK. *Przemysł Chem.* 14, 415–20, 437–48(1930); cf. C. A. 23, 5269.—Unit [illegible] app. should be eliminated from the distillery industry, because it gives poor spirit. The two-column app. assures a spirit of better quality than the one-column app. The nature of the material used for the construction of the app. has but little significance on the quality of spirit. Poor taste of the spirit is the resultant of all the components which enter it as impurities. Furfural has the strongest influence; next in effect are strength of the spirit, quantity of aldehydes and acidity. Other components seem to have rather weak effect. Speed with which spirit decolorizes $KMnO_4$ depends above all on the quantity of furfural. A. C. ZACHLIN

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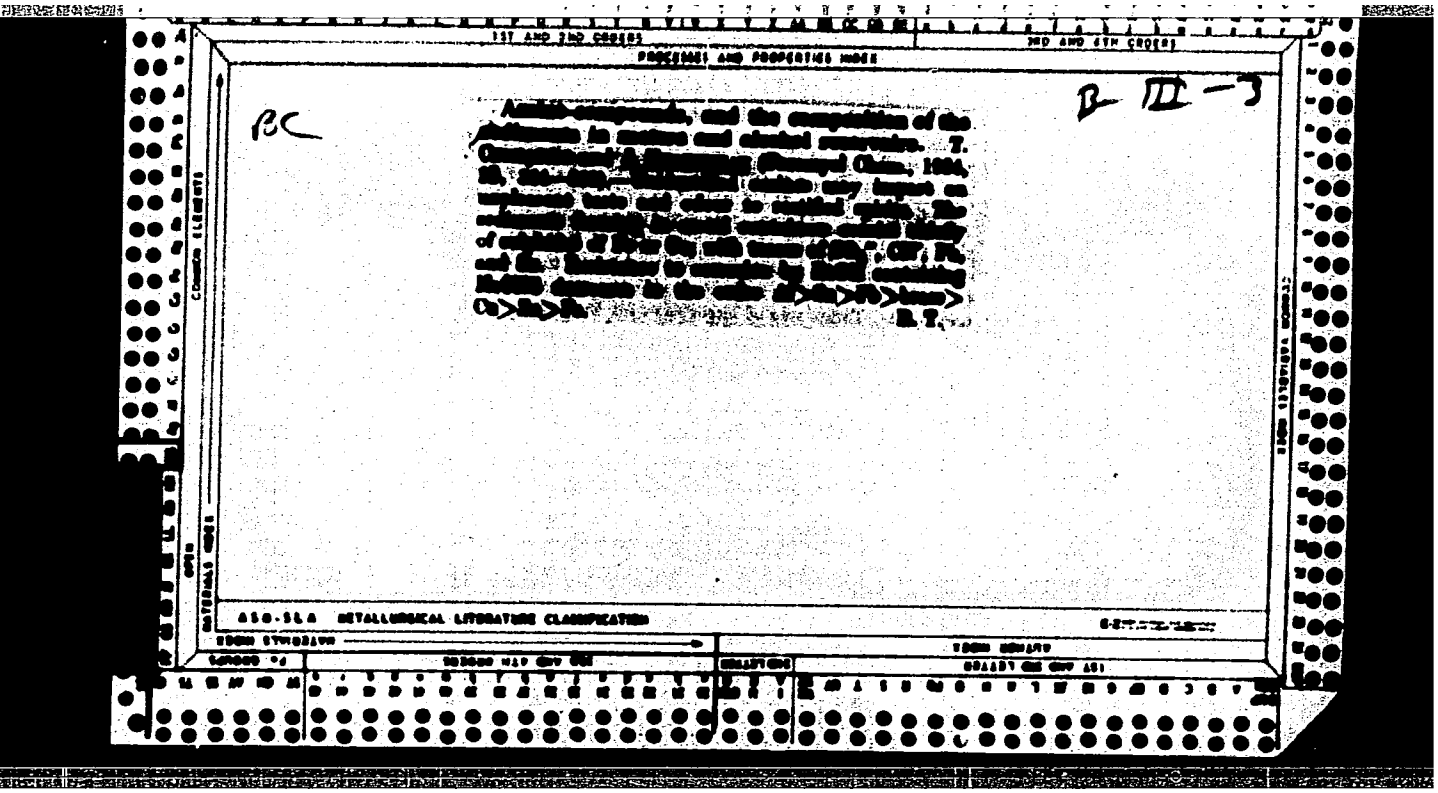

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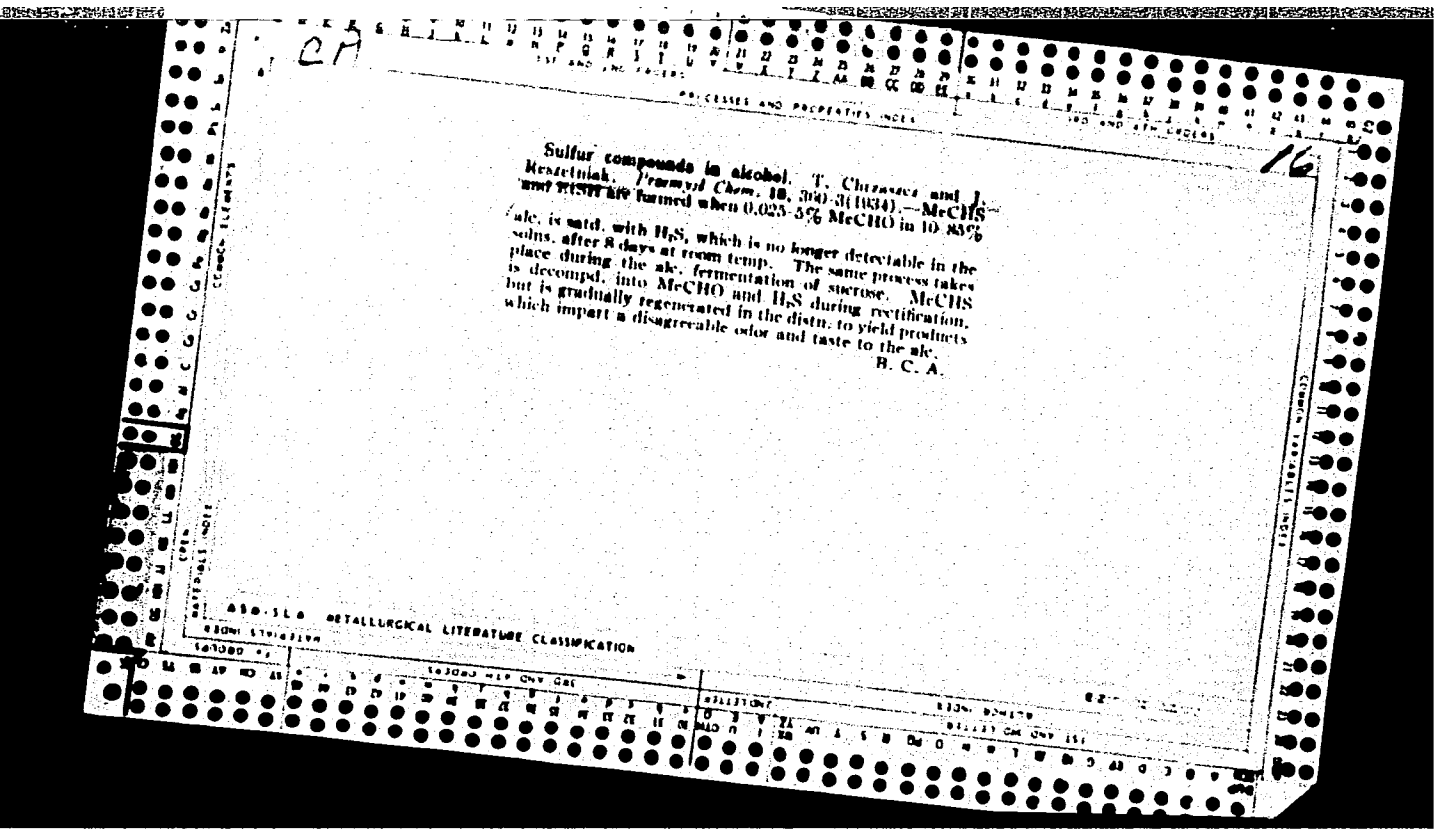
"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7



Sulfur compounds in alcohol. T. Chrzaszcz and J. Reszetniak. *Przemysł Chem.* 18, 309-31(1934).—MeCHS and H_2S are formed when 0.025-5% MeCHO in 10-85% alc. is satd. with H_2S, which is no longer detectable in the solns. after 8 days at room temp. The same process takes place during the alc. fermentation of sucrose. MeCHS is decompd. into MeCHO and H_2S during rectification, but is gradually regenerated in the distn. to yield products which impart a disagreeable odor and taste to the alc.

B. C. A.

A50-5L6 METALLURGICAL LITERATURE CLASSIFICATION

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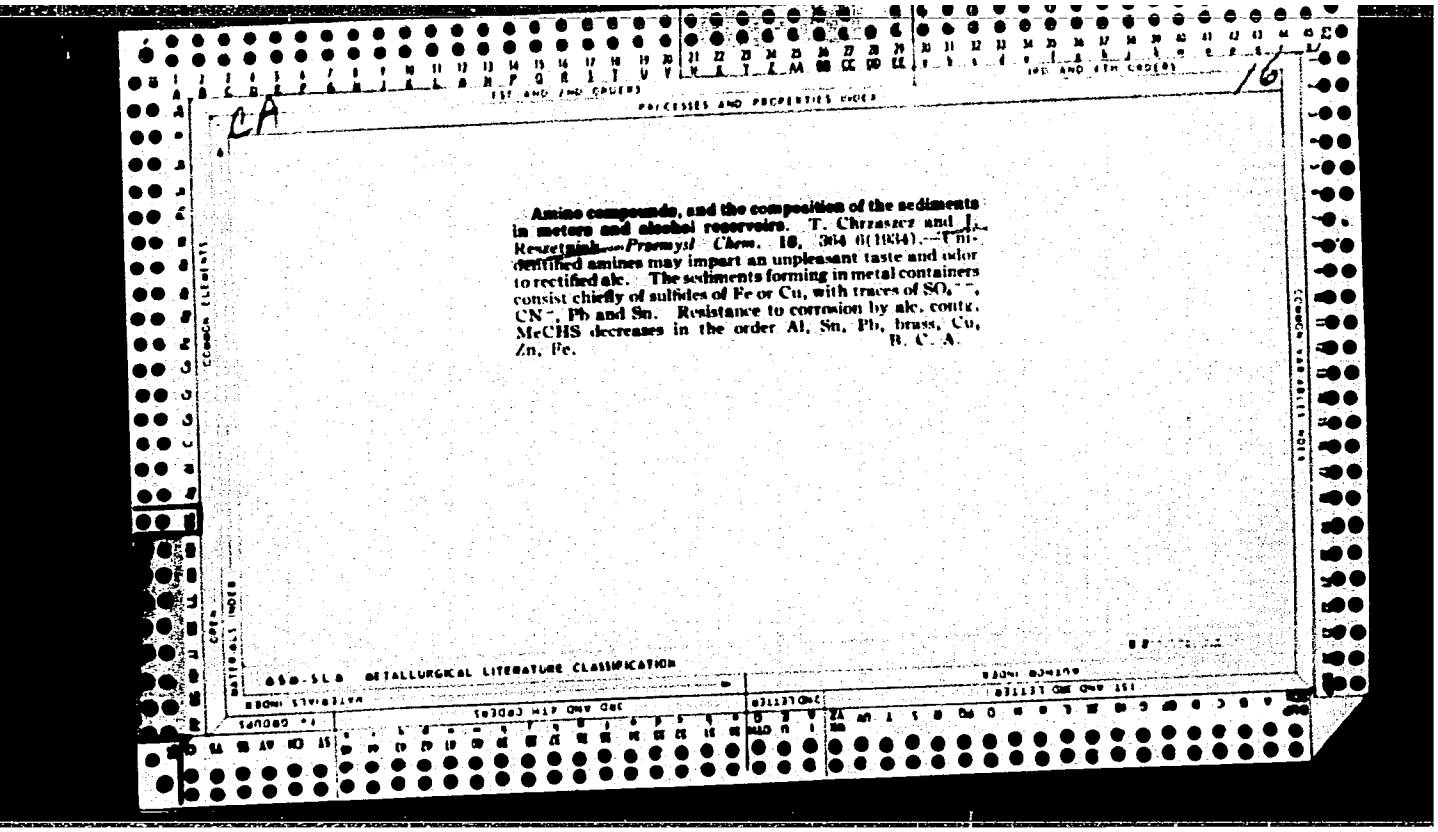
"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7



CA

16

Amino compounds, and the composition of the sediments in motors and alcohol reservoirs. T. Chrzaszcz and J. Reszetnik.—*Przemysl Chem.* **18**, 304–6(1934).—Undetd amines may impart an unpleasant taste and odor to rectified alc. The sediments forming in metal containers consist chiefly of sulfides of Fe or Cu, with traces of SO_4^{--}, CN^-, Pb and Sn. Resistance to corrosion by alc. contg. MeCHS decreases in the order Al, Sn, Pb, brass, Cu, Zn, Fe. B. C. A.

METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

A case of so-called [illegible] Pol. Tyg. Lek. 19 no.43:1655-1656 26 O '64

1. I Klinika Urazowo-Ortopedyczna [illegible] Lekarzy (Kierownik: prof. dr. med. S. Lukasik) i z Pracowni Histopatologicznej Szpitala Miejskiego Nr.4 w Warszawie (kierownik: prof. dr. med. J. J. Dabrowska).

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZEL, Irena

The range of normal contents of alkaline phosphatase in blood cells of normal subjects. Pol. med. wewnet. 32 no.7:863-865 '62.

1. Z III Kliniki Chorob Wewnetrznych AM w Poznaniu p.o. Kierownik: doc. dr med. M. Rozwadowska-Dowzenkowa.
(ALKALINE PHOSPHATASE) (BLOOD CHEMICAL ANALYSIS)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

LABENDZINSKI, Franciszek; RESZELOWA, Irena; RUDNICKA, Maria; WOJCIECHOWSKA, Maria

Infectious mononucleosis. Clinical and seroepidemiological investigations among Poznan youth during 1954-57. Poznan.tow. przyjaciol nauk.,wydz.lek. 17 no.6:1-19 '59.
(INFECTIOUS MONONUCLEOSIS in adolescence)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

KRANITZ, Lajos; MURINSANY, Janos; RESZELY, Miklos; SOMOS, Tibor

Work organization, production control, programming. Munka szemle 8 no.12:19-23 D '64.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZETOW, LEONID N.

"Zasady Racjonalnego Projektowania Mechanizmów," Leonid N. Reshetov, *Arch. Budowy Maszyn*, No. 1, 1957, pp. 1-23. In Polish, with summaries in English and Russian. Development of a method for ensuring reliable performance in a mechanism (wedge, cam, yoke, spur gears, planetary gearing, etc.) with large tolerances in the dimensions of its parts, by selection of a suitable design. For this purpose, the mechanism should be statically determinable -i.e., it should contain no passive joints.

adz

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

KUSZKA, W. - Rolnik Spoldzielca. - Warszawa

The left hand knows not what the right hand is doing. p. 5.

SO:: Monthly list of East European Accessions List, (EEAL), LC, Vol. 4, No. 11 Nov. 1955, Uncl.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKA, W.

RESZKA, W. Method of work in Rawicz District. p. 5. Vol. 9, no. 5, Jan. 1956. ROLNIK SPOLDZIELCA. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKA, W.

Real difficulties met by the Rzeczkow Collective Farm in purchasing hogs, p. 29. (ROLNIK SPOLDZIELCA, Warszawa, Vol. 7, no. 21, Nov. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955, Uncl.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

MANICKI, Jerzy; SIERPINSKI, Maciej; STANKIEWICZ, Lech; RESZKE, Halina; ZIENKIEWICZ, Konrad.

The effect of high-fat diet on protein absorption in patients with esophageal strictures. Polski tygod. lek. 11 no.2:49-52 9 Jan 56.

1. Z II Kliniki Chirurgicznej A.M. w Warszawie: kier: Kliniki: prof. dr. med. Jan Mossakowski. Jablonna k. Warszawy, ul. Modlinska 63.

(ESOPHAGUS, stenosis
protein metab. in, eff. of high-fat diet)
(PROTEIN, metab.
in stenosis of esophagus, eff. of high-fat diet)
(DIETS
high-fat, eff. on protein metab. in esophageal stenosis)
(FATS, eff.
high-fat diet, eff. on protein metab. in esophageal stenosis)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

SZKLARSKA, Zofia; RESZKE, Halina

Case of variation of the clinical picture in latent focus of infection. Polski tygod. lek. 9 no.13:401-402 29 Mar 54.

1. Z I oddzialu wewnetrznego Szpitala Miejskeigo Nr 4, ordynator dr med. W.Kosinski.

(CHOLECYSTITIS,
latent, in mitral dis. & circ. failure, autopsy)
(CARDIOVASCULAR DISEASES, complications,
cholecystitis with empyema, latent, in mitral dis. & circ. failure, autopsy)
(MITRAL VALVE, diseases,
with latent cholecystitis & empyema, autopsy)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Halina; MASSALSKI, Wandalin

Myocardial fragmentation. Polski tygod. lek. 9 no.33:1026-1031 16 Aug 54.

1. Z Pracowni Anat. Pat. Szpitala Miejskiego Nr 4: kierownik: prof. dr med. Janina Dabrowska.

(MYOCARDIUM, fragmentation)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Halina

Arteriosclerosis and its sequelae in the light of statistical data of the dissection room of the City Hospital No.4 in Warsaw. Postepy hig. med. dosw. 15 no.6:719-726 '61.

1. Z prosektorium Szpitala Miejskiego nr 4 w Warszawie Kierownik: prof. dr. J. Dabrowska.
(CORONARY DISEASES statist)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Stefania

RESZKE, Stefania (Warszawa, Narbutta 38 m. 2)

Intra-arterial blood transfusion. Pediat. polska 29 no.4:429-436 Ap '54.

(BLOOD TRANSFUSION,
*intra-arterial)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Stefania

Case of fecal fistula of the umbilicus in a child. Polski przegl.chir. 27 no.10:1023-1026 Oct. '55.

1. Z Kliniki Chirurgii Dziecięcej A.M.w Warszawie. Kierownik: prof. dr. J. Kossakowski Warszawa, ul. Marbutta 38/27.

(UMBILICUS, fistula,
fecal, in child, surg.)
(FISTULA,
fecal, of umbilicus, surg. in child)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Stefania

Hirschprung's disease and other types of chronic intestinal obstructions in children caused by diseases of the large intestine. Pediat. polska 31 no.7:819-828 July 56.

1. Z Oddz. Klin. Chirurg. Instytutu Matki i Dziecka w Warszawie Dyrektor Instytutu: prof. dr. med. Fr. Groer, Kierownik Kliniki: doc. dr. med. W. Poradowska, Warszawa, ul. Kasprzaka 17, IMiDz.
(MEGACOLON, in infant and child, (Pol))
(INTESTINAL OBSTRUCTION, in infant and child, caused by large intestine dis. (Pol))

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Stefania

Congenital duodenal obstruction in children. Postepy chir. no.5:42-56 1958.

1. Z Oddzialu Klinicznego Chirurgii Dziecieej Instytutu Matki i Dziecka w Warszawie (Kierownik Oddzialu: doc. dr med. W. Poradowska) (Dyrektor Instytutu: prof. dr med. F. Groer)
(DUODENUM, abnorm.
obstructive anomalies (Pol))

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Stefania

Bronchiectasis in children. Postepy chir. no.5:86-101 1958.

1. Z Oddzialu Klinicznego Chirurgii Dziecicej Instytutu Matki i Dziecka w Warszawie (Kierownik Oddzialu: doc. dr med. W. Poradowska) (Dyrektor Instytutu: prof. dr med. F. Groer)
(BRONCHIECTASIS, in inf. & child, surg (Pol))

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

LODZINSKI, Kazimierz; RESZKE, Stefania

Esophageal perforation in children. Pediat. pol. 38 no.3: 281-292 '63.

1. Z Kliniki Chirurgii Dziecięcej Kierownik: prof. dr med. W. Poradowska i z Zakładu Radiologii Kierownik: doc. dr med. S. Kubicz Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr med. B. Gornicki.
(ESOPHAGEAL PERFORATION)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

JAWORSKA, Mieczyslawa; RESZKE, Stefania

Genetic analysis of primary and secondary cleft palate. Pediat. pol. 38 no.9:819-825 S '63.

1. Z Kliniki Chirurgii Dziecicej Instytutu Matki i Dziecka w Warszawie Kierownik Kliniki: prof. dr med. W. Poradowska.
(CLEFT PAPATE) (GENETICS, HUMAN)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Stefania; RONDIO, Zdzislaw; KUBICZ, Stanislaw

Purulent lung changes in children with bronchial foreign bodies. Pediat. Pol. 40 no.3:279-287 Mr '65

1. Z Kliniki Chirurgii Dziecicej (Kierownik: prof. dr. med. W. Poradowska) i z Zakladu Radiologii (Kierownik: doc. dr. med. S. Kubicz) Instytutu Matki i Dziecka w Warszawie (Dyrektor: prof. dr. med. B. Gornicki).

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZKE, Z.

35

POLAND

KULESZA, Aleksandra; Department of Epidemiology (Zaklad Epidemiologii), PZH (Panstwowy Zaklad Higieny -- State Institute of Hygiene), Director: Prof Dr J. KOSTRZEWSKI, Head of the Institute: Prof Dr F. PRZESMYCKI; with the collaboration of J. GOLEA, T. JOPKIEWICZ, M. ZACPRZAK, W. KOCIELSKA, M. KOPEC, K. LIPINSKA, R. LUTYNSKI, J. MAKAREWICZ, H. MALYSZKO, K. NEYMAN, A. OLES, S. PESKA, K. POPIELEWICZ, T. RODKIEWICZ, J. ROZWADOWNA, W. SOCZEWICA, S. SZCZESNIAK, D. ZOLNIERZOWA all of the Wojewodztwo Health and Epidemiological Stations (Wojewodzkie Stacje Sanitarno-Epidemiologiczne); H. BOBROWSKI, A. GECOW, J. GELBER, M. GRUSZCZYNSKA, H. JASTRZEBSKA, E. JUZWA, J. KUROCZKIN, Z. RESZKE, R. STANCZYK, J. SYGNATOWICZOWA, Z. SZCZERSKA, K. SZCZYGIELSKI, S. SZYNDLAR, K. SWICOWA, J. WAJSZCZUK, R. WARZECHA all of the Departments of Poliomyelitis Patients (Oddzialy dla Chorych na Poliomyelitis) of the Wojewodztwo Health and Epidemiological Stations; J. ADAMSKI (Poznan), H. DOBROWOLSKA (Warsaw), J. BOCHENSKA (Lodz), M. KOENIG (Krakow); H. DOBROWOLSKA of the Department of Virology (Zaklad Wirusologii) of PZH,

1/2

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

POLAND

Director: Prof Dr F. PRZESMYCKI, technical aid: A. BACINSKA

"Epidemic Situation of Poliomyelitis in Poland in 1961"

Warsaw, Przeglad Epidemiologiczny, Vol XVI, No 4, 1962, pp369-375.

Abstract: [Author's English summary modified] The profound influence on the epidemiology, etiology and clinical picture of poliomyelitis of the introduction of mass immunization with attenuated polio vaccines in 1959 is discussed. Observations on the influence and effect of immunizations with such vaccines on the epidemic situation of poliomyelitis in Poland are reported. 4 tables, 2 diagrams; 5 Polish references.

2/2

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RESZLER, Jozsef, dr.

Simplification of regulations issued by the Budapest Electric Railway Company on the use of transfer tickets. Kozleked kozl 19 no.48:802-803 1 D '63.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

NURDISANY, Janos, KESZELY, Miklos, SOMOS, Tibor, KRANITZ, Lajos

Work organization, production direction. Munka szemle 8 no.11:17-19 N '64.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RET, Bohumil; HÁJEK, Jan

Discussion on the education of foundry apprentices. Slevarenstvi 12 no.8:327-328 Ag '64

1. Zavody V.I. Lenina National Enterprise, Plzen.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETAZIE, ARPAD.

1

21

Coke of peat briquets with low ash contents. Árpád Retázié. Magyar. Kutathintézet, Veszprém, Hungary. Kohaszat (Budapest) 57, 97-102(1951).—Analysis of 14 peat samples taken from various Hungarian peat occurrences showed H_2O 4.7–17.6, ash 7.4–56.8, tar yield 4.3–12.0, and coke yield 30.0–73.2%, the latter 2 values being detd. by distn. in a 200-ml. Al Fischer-Schaefer app. at 500°. The suitability of peat from Ösi contg. H_2O 10.34, ash 9.56, and total S 3.15% for coking was tested at 760–850° in an appt. V 2A steel retort heated electrically. Peat was previously pressed into briquets weighing about 29 g. by applying a pressure of 1260 kg./sq. cm. The best results were attained by coking at 765–75°. The coke yield was 27.5–31.5%, depending upon the actual temp. used. The coke contained ash 16.45% and had a fuel value of 26,800 B.T.U. The coke produced contained about 40% of the total S in the original peat. Coke briquets showed considerable strength and could be easily transported and stored. The ash of peat coke consisted of H_2O 0.16, SiO_2 28.44, TiO_2 0.55, Al_2O_3 19.30, Fe_2O_3 9.06, CaO 31.05, MgO 6.97, K_2O 1.01, Na_2O 0.69, P_2O_5 0.21, total S 2.48, and loss on ignition 1.25%.

István Finály

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

REZEA, G.

Terminology and classification in the field of packageing. p.187.
(Standardizarea, Vol. 9, No. 4, Apr. 1957, Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug. 1957. Uncl.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

[illegible], C. New reserves for reduction of production costs in the field of packing materials; alteration of cases for general use. p. 9. Vol. 7, no. 11, Nov. 1955. INDUSTRIA TEXTILA. Bucuresti, Rumania.

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6 June 1956

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEA, G.; LANDMAN, F.

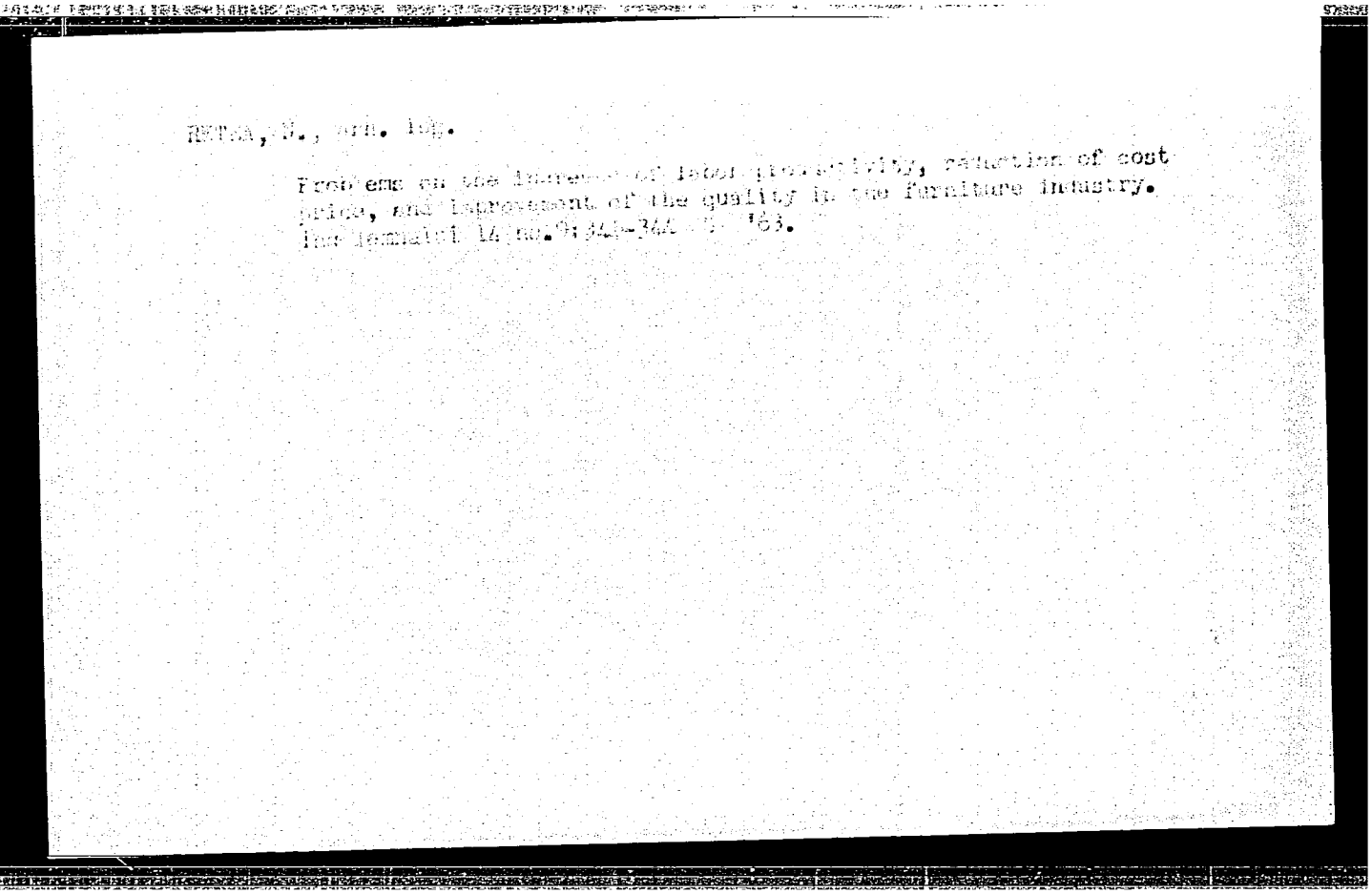
RETEA, G.; LANDMAN, F. Meeting at Leningrad of the ISO/TC55 Technical Committee for the international standardization of size and defects of resinous lumber. p. 39.

Vol. 8, no.11, Nov. 1956
STANDARDIZAREA
TECHNOLOGY
Bucuresti, Rumania

So: East European Accession, Vol. 7, no. 3, March 1957

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7



RETSA, M., cand. lic.

Problems on the increase of labor productivity, reduction of cost price, and improvement of the quality in the furniture industry. Ing Gemalt 14 no.9:344-346 S '63.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEGAN, G.

The devils from the Tsibles River valley.

P. 97 (REVISTA DE FOLCLOR) (Bucuresti, Rumania) Vol. 2, no. 4. 1957

SO: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEA, N.

Application of lacquer in the furniture industry by flooding process. p. 376.

INDUSTRIA LEMNULUI. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romini si Ministerul Industriei Lemnului) Bucuresti, Rumania Vol. 8, no. 10, Oct. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960.

UNCL.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETERSKI, J.

RETERSKI, J. General principles of management of machines and equipment in the restaurant industry. p. 21.

Vol. 11, no. 9, Sept. 1956
PRZEMYSL GASTRONOMICZNY
TECHNOLOGY
Warsaw, Poland

So. East Accession Vol. 6, no. 2, Feb. 1957

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

PAWLIKOWSKI, Tadeusz; SIEROSZEWSKI, Jozef; BOJANOWICZ, Kazimierz; RETERSKI, Zdzislaw

A case of true hermaphroditism with unusual formation of the urogenital system. Endokr. pol. 14 no.4:317-327 '63.

1. I Klinika Chorob Wewnetrznych A.M. w Lodzi Kierownik: prof. dr J.W. Grott Zaklad Endokrynologii A.M. w Lodzi Kierownik: prof. dr T. Pawlikowski I Klinika Poloznictwa i Chorob Kobiecych A.M. w Lodzi Kierownik: prof. dr J. Sieroszewski.
(HERMAPHRODITISM)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETERSKI, Zdislaw; KOWIACZYK, Jerzy

Intracutaneous pregnancy test. Gin. polska 28 no.6:705-708 Nov-Dec 57.

1. Z Kliniki Poloznictwa i Chorob Kobiecych A. M. w Lodz. Kierownik prof. dr med. J. Sierowzewski. Adres: Klinika Polznictwa i Chorob Kobiecych A. M. Lodz, ul. Curie-Sklodowskiej 15-17.

(PREGNANCY TESTS
intradermal colostrum test (Pol))

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEL'SKAYA, L.V.

Early use of medical gymnastics in closed typical fractures of the radius. Vop.kur., fizioter.i lech.fiz.kul't. 28 no.1:14-18 '63. (MIRA 16:4)

1. Iz Rostovskogo oblastnogo vrachebno-fizkul'turnogo dispansera (glavnyy vrach M.G.Zak).
(RADIUS--FRACTURE) (GYMNASTICS, MEDICAL)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

POLAND/Chemical Technology. Chemical Products and Their Applications. Ceramics. Glass. Binding Materials. Concrete. H-13

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 24219

Author : Reterski, Z.
Inst : -
Title : Manufacture of Lime.

Orig Pub : Budown. wiejskie, 1958, 10, No 7, 26-29

Abstract : A comprehensive presentation of lime technology and manufacture is given. Roasters of various systems, employed in the manufacture of lime are described together with technological and economic characteristics. -- B. Lewman

Card : 1/1

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

[illegible], A. Ya.

Radiation balance of the Rybinsk Reservoir. Vest. Mosk. un. Ser. 5: Geog. 19 no.3:73-75 My-Je '64. (MIRA 17:6)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

D'YAKONOV, K.N.; RETEYUM, A. Yu.

Local climate of the Rybinsk Reservoir. Izv. AN SSSR Ser. geog no.4:47-54 '64 (MIRA 17:8)

1. Institut geografii AN SSSR.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

LENTSEVICH, Stanislav [Lencewicz, Stanisław], prof. [deceased]; KONDRATSKIY, YEZHI [Kondracki, Jerzy], prof.; ILINICH, Yu.V. [translator]; RADVILLOVICH, K.A. [translator]; TSESEL'CHUK, Yu.N. [translator]; KAMANIN, L.G., red.; RETEYUM, Yu.Ya., red.; SMIRNOVA, N.I., tekhn.red.

[Physical geography of Poland] Fizicheskaia geografiia Pol'shi. Obrabotal i dopolnil Ezhi Kondratskii. Pod red. L.G.Kamanina. Moskva, Izd-vo inostr.lit-ry, 1959. 398 p. (MIRA 12:9)

1. Geograficheskiy institut Varshavskogo universiteta, kafedra fizicheskoy geografii (for Kondratskiy).
(Poland--Physical geography)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

KRATTSER, P.A. [Kratzer, P.A.],; MIKHELEVICH, Ye.Ye.[translator],; RETEYUM, Yu.Ya., red.; KLIMENKO, S.V., tekhn. red.

[Urban climate] Klimat goroda. Moskva, Izd-vo inostr. lit-ry, 1958. 238 p. [Translated from the German]. (MIRA 11:11)
(Climatology)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

BERGER, Ya.M. [translator]; GAVRILOV, V.G., [translator]; MITBREYT, B.A. [translator]; MURZAYEV, E.M., red.; RETEYUM, Yu.Ya., red.; KLIMENKO, S.V., tekhn.red.

[Physicogeographic zoning of China; a collection of articles. Translated form the Chinese] Fiziko-geograficheskoe raionirovanie Kitaia; sbornik statei. Predisl. i red. E.M.Murzaeva. Moskva, Izd-vo inostr. lit-ry. No.1. 1957. 235 p. (MIRA 11:5)
(China--Zoning maps)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

GYLYBOV, Zh.S. [Gulubov, Zh.]; IVANOV, Il.; PENCHEV, P.; MISHEV, K.; NEDELCHEVA, A.; DVORYADKIN, A.I., kand.geograf.nauk [translator]; RETEYUM, Yu.A., red.; BELEVA, M.A., tekhn.red.

[Physical geography of Bulgaria] Fizicheskaia geografiia Bolgarii. Moskva, Izd-vo inostr.lit-ry, 1960. 361 p. Translated from the Bulgarian. (MIRA 14:3)

1. Direktor Instituta geografii Bolgarskoy akademii nauk, chlen-korrespondent Bolgarskoy akademii nauk (for Gylybov).
(Bulgaria--Physical geography)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

GYLYBOV, Zh.; IVANOV, Il.; PENCHEV, P.; MISHEV, K.; NEDELCHEVA, V.; DVORYADKIN, A.I., kand.geograf.nauk [translator]; RETEYUM, Yu.Ya., red.; BELEVA, M.A., tekhn.red.

[Physical geography of Bulgaria] Fizicheskaia geografiia Bolgarii. Moskva, Izd-vo inostr.lit-ry, 1960. 361 p. (MIRA 14:4)

1. Direktor Instituta geografii Bolgarskoy akademii nauk, chlen-korrespondent Bolgarskoy akademii nauk (for Gylybov).
(Bulgaria--Physical geography)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEZAR, A.

(2)

Hungarian Technical Abst.
Vol. 5 No. 4 1953

26. Production of producer gas from peat — *Generátor gáz előállítása géptőzegből* — Á. Retezár and M. Weltner. (Hungarian Power Economy — *Magyar Energiagazdaság* — Vol. 5, 1952, No. 12, pp 358—363, 1 fig., 10 tabs.)

Experiments were conducted with peat in a 900 mm i. d. and 2905 mm high grateless producer. That no disturbances occurred was due mainly to the proper handling of the slag. The quantity of fired peat calculated for the cross section of the producer was 73.6 kg per sq m-hr for low output and 147 kg per sq m-hr for high output. The quantity of gas produced from peat was 1.3 to 1.4 cu m per kg, heat of combustion (dependent upon output) 1200 to 1400 kcal per cu m. The gas petrol content of the gas amounted to 2.27 g per cu m. 60 to 62 per cent of the calorific power of peat could be utilized in the gas. Tar was separated by a disintegrator. Part of the tar settled in the dust catcher, the rest remained in the gas. 61.78% of the entire amount of the forming tar could be extracted. Analytical data on peat, tar, aminonia water and clinker are furnished. *A. Beliczay*

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

VIDA, Miklos; KORANYI, Gyorgy, dr.; SZILAGYI, Antal; DESTEK, Endre; FERENCZ, Mihaly; DITZ, Erno; DIOSZEGHY, Daniel, dr.; SCHUNK, Rudolf; SIKLOSI, Jozsef; RETEZAR, Arpad

Research, planning, and education in the gas industry. Energia es atom 13 no.3:112-116 Mr '60.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEZAR, Arpad; BUNYITAI, Janos; SARKADI, Janos; KERPELY, Antal; ZAMORY, Eva

Investigations of ammonium humate containing organic compounds in culture vessels. Veszprem vegyip egy kozl 3 no.1/4:59-78 '59

1. Veszpremi Vegyipari Egyetem Asvanyolaj- es Szentechnologia Tanszek (for Retezar, Bunyitai and Kerpely). 2. Magyar Tudomanyos Akademia Talajtani es Agrokemiai Kutato Intezete (for Sarkadi). 3. Orszagos Mezogazdasagi Minosegvizsgalo Intezet (for Zamory).

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEZAR, Arpad

Oxidation of humic acids with hydrogen peroxide. Veszpr vegyip egy kozl 3 no.1/4:1-46 '59

Oxidation of humic substances of the peat and analysis of the oxidation products. Ibid:267-268

1. Veszpremi Vegyipari Egyetem Asvanyolaj- es Szentechnologia Tanszek.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEZAR, Arpad, prof., dr. (Budapest, XI., Bartok Bela ut 86)

Investigations on the oxidation of coals. Acta chimica Hung 37 no.3:339-344 '63.

1. Technical University for Chemical Industry, Veszprem.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEZAR, Arpad (Veszprem)

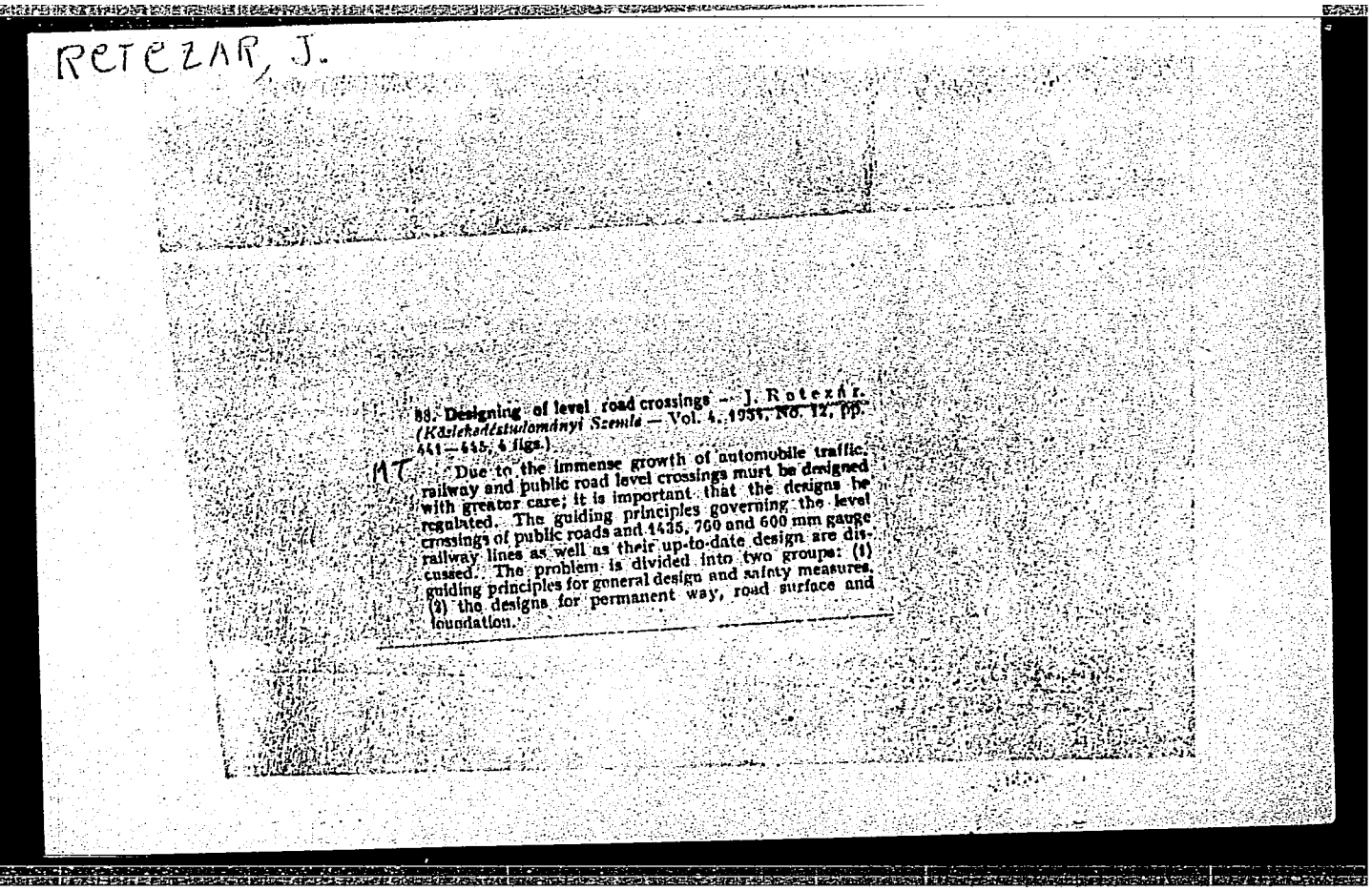
Carbon monoxide investigations. Kem tud kozl MTA 16 no.1:115 '61.

1. Veszpremi Vegyipari Egyetem.

(Carbon monoxide)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7



RETEZAR, J.

88. Designing of level road crossings — J. Retezár. (*Közlekedéstudományi Szemle* — Vol. 4, 1954, No. 12, pp. 441—445, 4 figs.)

MT — Due to the immense growth of automobile traffic, railway and public road level crossings must be designed with greator care; it is important that the designs be regulated. The guiding principles governing the level crossings of public roads and 1435, 760 and 600 mm gauge railway lines as well as their up-to-date design are discussed. The problem is divided into two groups: (1) guiding principles for general design and safety measures, (2) the designs for permanent way, road surface and foundation.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEZAR, J.

"Standardization of the Superstructure of Narrow-Gauge Railroads", P. 228, (KOZLEKEDESTUDOMANYI SZEMLE, Vol. 4, No. 6, June 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETVAI, J.

Designing of level crossings. p. 441. (KOZLEKEDESTUDOMANYI SZEMLE, Budapest, Hungary), Vol. 4, No. 12, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7"

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RETEZEANU, —
C. I. URECHIA, Bull Acad Med Roumanie, 1936, 1, 141-144

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E"CERPTA MEDICA Sec 8 Vol 12/11 Neurology Nov 59

5635. STRYCHNINE POISONING: FRONTAL PSEUDOTUMORAL SYNDROME - Intoxicaţia cu stricnină: sindrom pseudotumoral frontal - Retezeanu A., Vasiliu C. and Vlad T. Serv. VI de Psihiat., Spit. 'Prof. Gh. Marinescu', Bucureşti - NEUROLOGIA (Bucureşti) 1958, 3/6 (487-490)

A woman who had ingested 100-150 mg. of strychnine 10 days later presented: fronto-occipital cephalea; dysarthria; exophthalmos; hypersomnia; ataxia with retropulsion; hyperreflexia in the O.T. reflexes; reflexes of Gordon and Oppenheim on the left; bradycardia; euphoria and joking addressed to herself; indifference to her own illness; papilloedema with little retinal haemorrhage; and haematuria and albuminuria. On the 12th day, chloropsia was noted. The authors present a general review of this rare intoxication, and consider the possible mechanisms of origin of the mental disturbances: vasomotor disorders with consequent deficiencies in the cerebral circulation; cerebral haemorrhage resulting from convulsions; fixation of the -OH group in nerve-cells, with subsequent degeneration.

Puşcariu - Oraşul Stalin

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1535. CONSIDERATIONS IN CONNECTION WITH A CASE OF TUBEROUS SCLEROSIS - Considerații pe marginea unui caz de scleroză tuberoasă - Retezeanu A. and Elias S. - NEUROL. PSIHIAT. NEUROCHIR. 1957, 2/3 (216-220) Illus. 4

The case is presented of a 19-year-old girl suffering from tuberous sclerosis in whom mental weakness, disturbances of behaviour and generalized epileptic crises were found. Further findings on examination were: adenomatous formations on the face, papillomatous formations in the interscapulovertebral region and in the left renal cavity; wheals on the thighs; a grain-leather appearance of the skin of the back; bilateral posterior polar cataract and persistence of the epipapillary membrane in the left eye; adenoid vegetations, PEG revealed an internal hydrocephaly with cortical atrophy in the rolandic, frontal and occipital regions. EEG showed a normal tracing. On biopsy, adenoid vegetations and marked perivascular sclerosis in the deep layers were detected and biopsy of the interscapulovertebral region disclosed a perivascular and subepithelial chronic inflammatory process, and a picture of capillary and arteriolar endotheliosis. The patient's development had been normal up to the age of 3, when, after a febrile disease with psychical disturbances lasting 2 months (probably meningo-encephalitis), the crisis of epilepsy and the physical disturbances appeared. The child's father was an alcoholic. It is believed that the febrile disease which the patient had at the age of 3 may have been responsible for the development of the tuberous sclerosis, and that it was either an infectious disease of viral nature which on a deficient soil (alcoholic father) brought about a tuberous sclerosis in early childhood, or it was the meningo-encephalitis, which was responsible for the disease in question (a viral origin of tuberous sclerosis).

Seitan - Orasul-Stalin

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LUMEA MEDICA Sec 8 Vol 11/7 Nem. & Iug. July 58

3243. CONSIDERATIONS ON THE NOSOLOGICAL CLASSIFICATION OF SCHIZOPHRENIA - Considerații asupra încadrării nosologice a schizofreniilor - Parhon-Ștefănescu C., Retezeanu A. and Vujdea I. Clin. de Psihiat. I.M.F., București - NEUROL. PSIHIAT. NEUROCHIR. 1957, 2/3 (203-212)

The multiple and varied factors that are found in the aetiology of schizophrenia as well as the multiplicity of the symptoms and the variations in its onset and cause render the notion of schizophrenia as a nosological entity debatable. Experience has shown that the clinical picture sometimes established itself without apparent cause, sometimes after a state of confusion, a trauma, etc. In the last mentioned cases, the schizophrenic picture usually establishes itself after disappearance of the acute symptoms. Based on a series of cases, an attempt is made at demonstrating that schizophrenia should not be considered a nosological entity but a syndrome whose picture comprises a whole series of different affections from the aetiological and physiopathological points of view. It is considered that the nature of cases where the disease has an insidious onset and where patients have presented certain psychical peculiarities from childhood, differs from that of cases in which the patient has not presented any psychopathological phenomenon until the appearance of the affections releasing the schizophrenic symptoms. Maintaining a nosological unity for affections of such a different nature as regards aetiology, course, etc., constitutes an impediment not only for the theoretical researches but also for the practical applications (prophylaxis, treatment).

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C. I. URECHIA, Bull. Acad. Med. Roumanie 1, 141-4 (1936)

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SOFONEA, I.; CALCANDI, V.; CIROPOL, Josefina; RETEZEANU, Maria

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(DIGITALIS
purpurea, dynamics of accumulation of cardiotonic glycosides in leaves)

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Contributions to the study of certain polyploid lines of Datura stramonium L., obtained with the aid of colchicine. Rev biol 7 no.3:381-394 '62.

1. Institut de biologie "Traian Savulescu", Laboratoire de génétique vegetale. 2. Membre du Comité de rédaction, "Revue de biologie" (for Raicu).

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RETEA, N., arh. int.

Some problems on labor produftivity increase, cost price reduction, and quality improvement in the furniture industry. Pt 2. Ind lemnului 14 no.10:375-381 O '63.

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BELA[illegible], dr.; ROMILA, A., dr.; [illegible]UPAGEA, D., dr.; PIRKE, St., dr.; [illegible]A, A., dr.; ELIAS, S., dr.; MIRONTOV, V., dr.; RETEZEANU, Al. S., dr.

Considerations on the evolution of clinical forms of 250 cases of schizophrenia. Nuerologia (Bucur) 10 no.2:109-118 Mr-Ap'65.

1. Lucrare efectuata in Clinica de psihiatrie, Bucuresti.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETEZEANU, MARIA

CONSTANTINESCU, D. Gr. RUMANIA

MD

Institute for the State Control of Medicines and Pharmaceutical Research (Institutul pentru Controlul de Stat al Medicamentului si Cercetari Farmaceutice).

Bucharest, Farmacia, Revista Uniunii Societatilor de Stiinte Medicale din RPR, No 10, Vol X, Oct 62, pp 637-642.

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Co-authors:

RETEZEANU, Maria, Pharmacist, Institute for the State Control of Medicines and Pharmaceutical Research.

1 of 2

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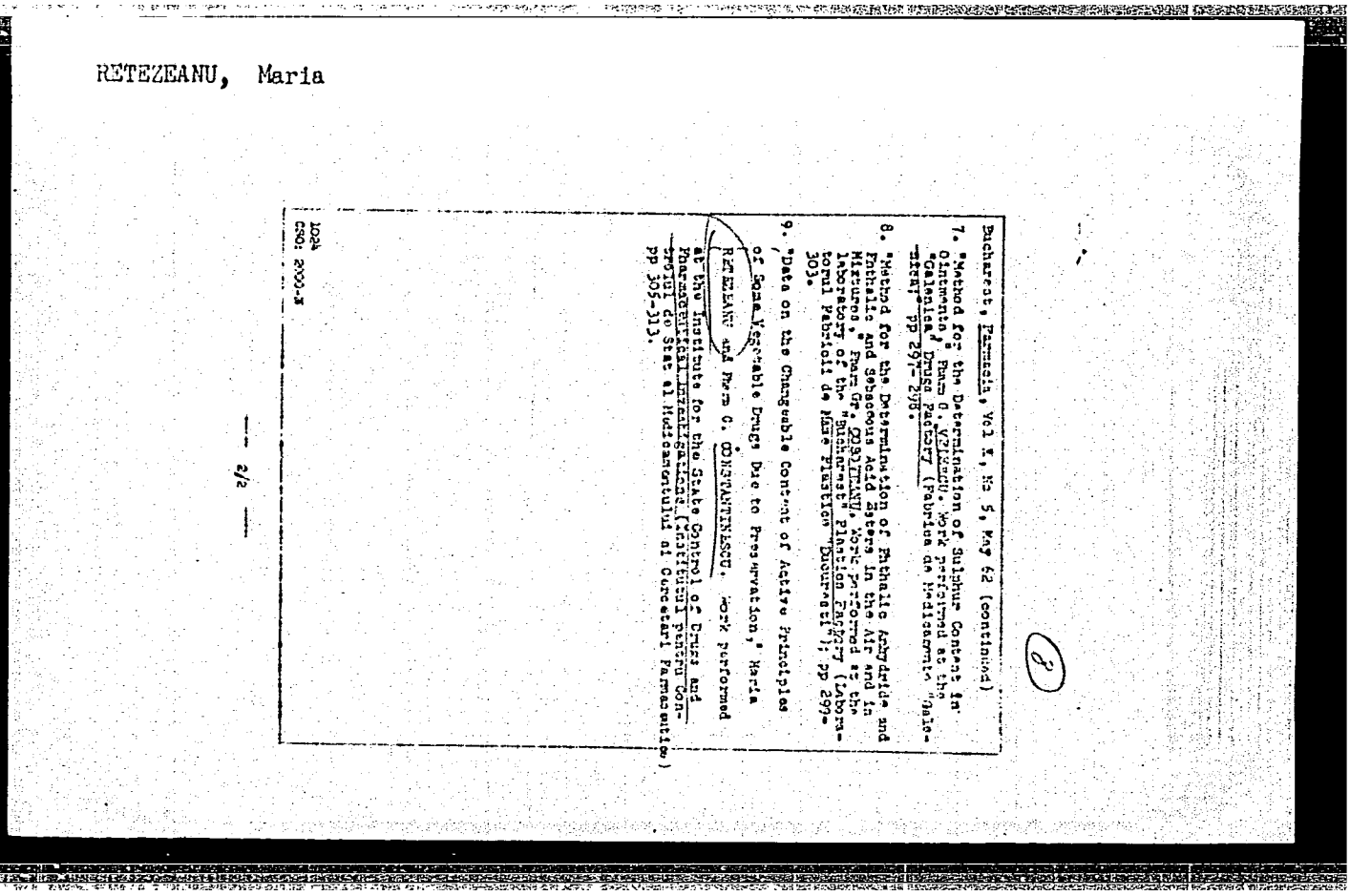
RETEZEANU, Maria



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8. "Method for the Determination of Phthalic Anhydride and Phthalic Acid Esters in the Air and in Mixtures," Pharm Gr. CONSTANTIN, Work performed at the Laboratory of the "Bucharest" Plastics Factory (Laboratorul Fabricii de Mase Plastice "Bucuresti"), pp 299-303.

9. "Data on the Changeable Content of Active Principles of Some Injectable Drugs Due to Preservation," Maria RETEZEANU and Pharm G. CONSTANTINESCU. Work performed at the Institute for the State Control of Drugs and Pharmaceutical Specialties (Institutul pentru Controlul de Stat al Medicamentului si Cercetari Farmaceutice), pp 305-313.

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RETEZEANU, MME.

C.I. URECHIA, Bull. acad. med. Roumanie 4 (1937) 547-50

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D

204. COKING OF PEAT BRIQUETTES WITH LOW ASH CONTENTS. Retezár, A. (Magyar Kem. Folyóirat (Hungarian Chem. J.), 1951, vol. 57, 97-102; abstr. in Chem. Abstr., 1951, vol. 45, 10843, 10844). Analysis of 13 peat samples taken from various Hungarian peat occurrences showed water 4.7-17.6, ash 7.4-56.8, tar yield 4.3-12.0, and coke yield 39.0-73.3%, the latter 2 values being determined by distillation in a 200 ml. Al Fischer-Schader apparatus at 500°. The suitability for coking of peat from Bi containing water 10.84, ash 9.56, and total S 3.15% was tested at 750-850° in an experimental V 2A steel retort heated electrically. Peat was previously pressed into briquettes weighing about 29 g by applying a pressure (4000) kg/sq. cm. The best results were attained by coking at 765-775°. The coke yield was 37.9-43.4%, depending upon the actual temperature used. The coke contained ash 16.45% and had a fuel value of 26,600 B.Th.U. The coke produced contained about 40% of the total S in the original peat. Coke briquettes showed considerable strength and could be easily transported and stored. The ash of peat coke consisted of water 0.16, SiO_2 26.94, TiO_2 0.55, Al_2O_3 19.30, Fe_2O_3 9.06, CaO 31.65, MgO 6.07, K_2O 1.01, Na_2O 0.69, P_2O_5 0.21, total S 2.48, and loss on ignition 1.25%.

C.A.

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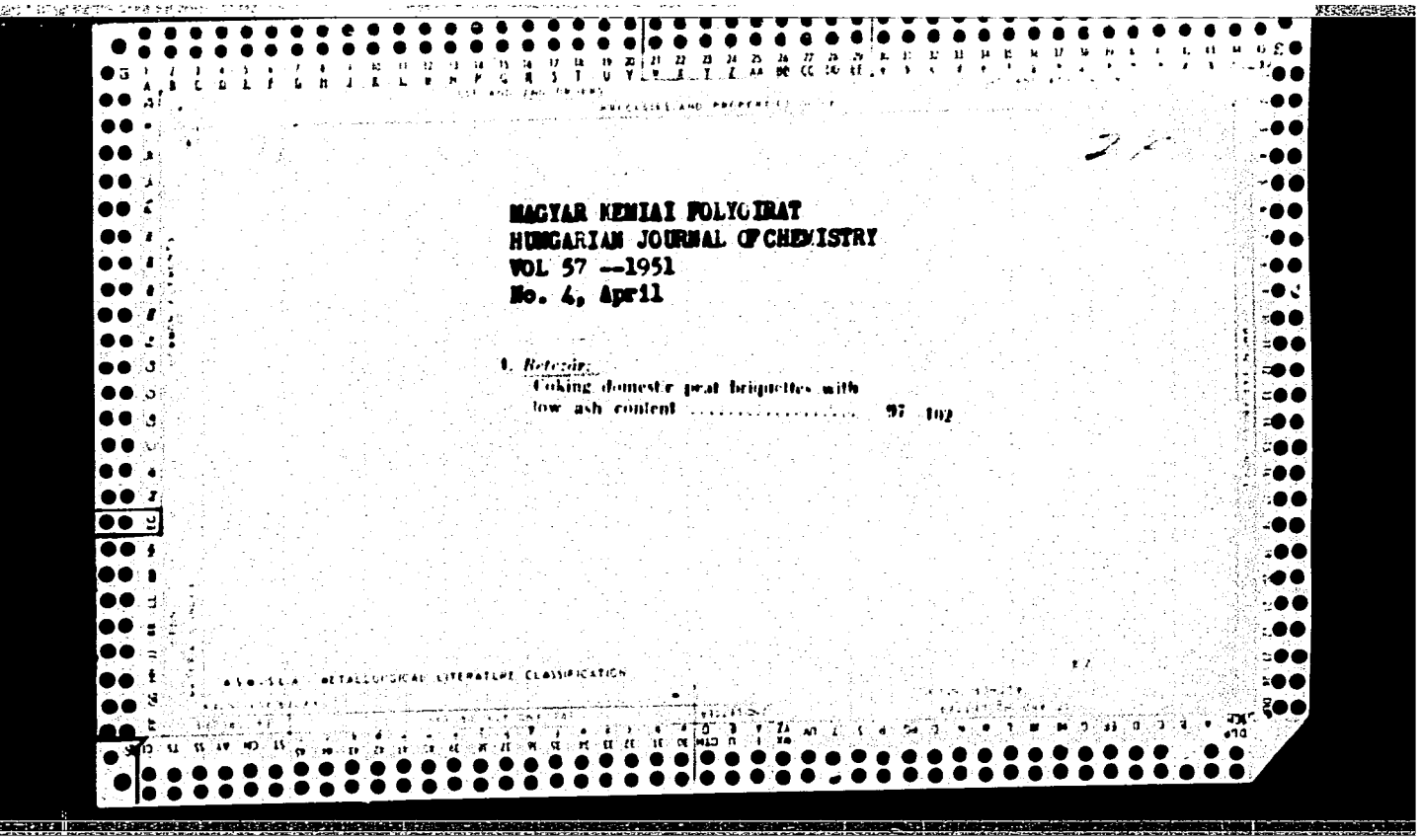

MAGYAR KEMIAI FOLYOIRAT
HUNGARIAN JOURNAL OF CHEMISTRY
VOL 57 --1951
No. 4, April

1. *Retezár:*
Coking domestic peat briquettes with low ash content ..... 97 lit

A-V-S-L-A METALLURGICAL LITERATURE CLASSIFICATION

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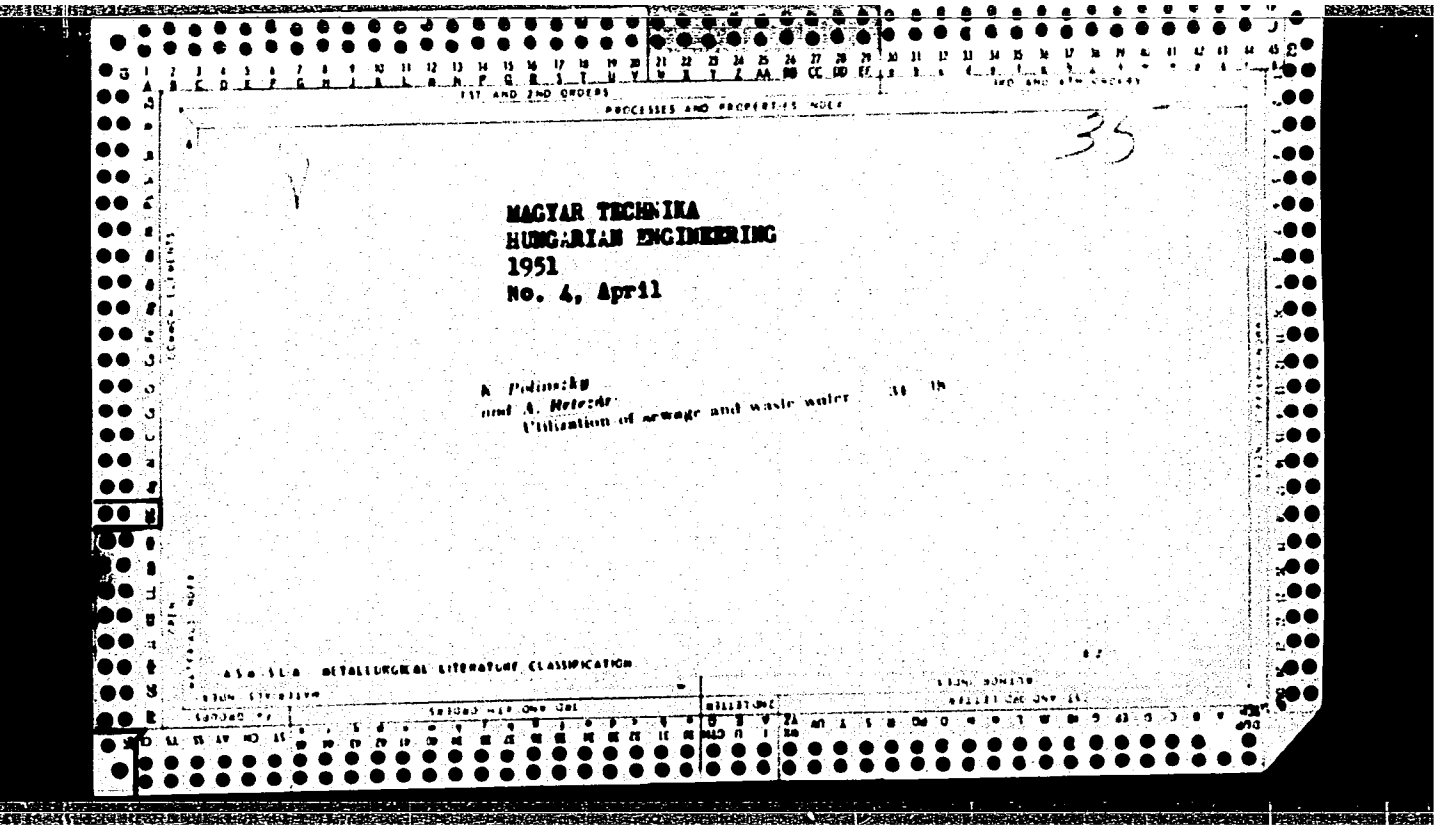

MAGYAR TECHNIKA
HUNGARIAN ENGINEERING
1951
No. 4, April

A. Pidinszky
and A. Hetenyi:
Utilization of sewage and waste water 34 18

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The chemistry of turf coking. Árpád Reteák, Magyar Kém. Lapja 5, 242-7(1950).—A review. István Finály

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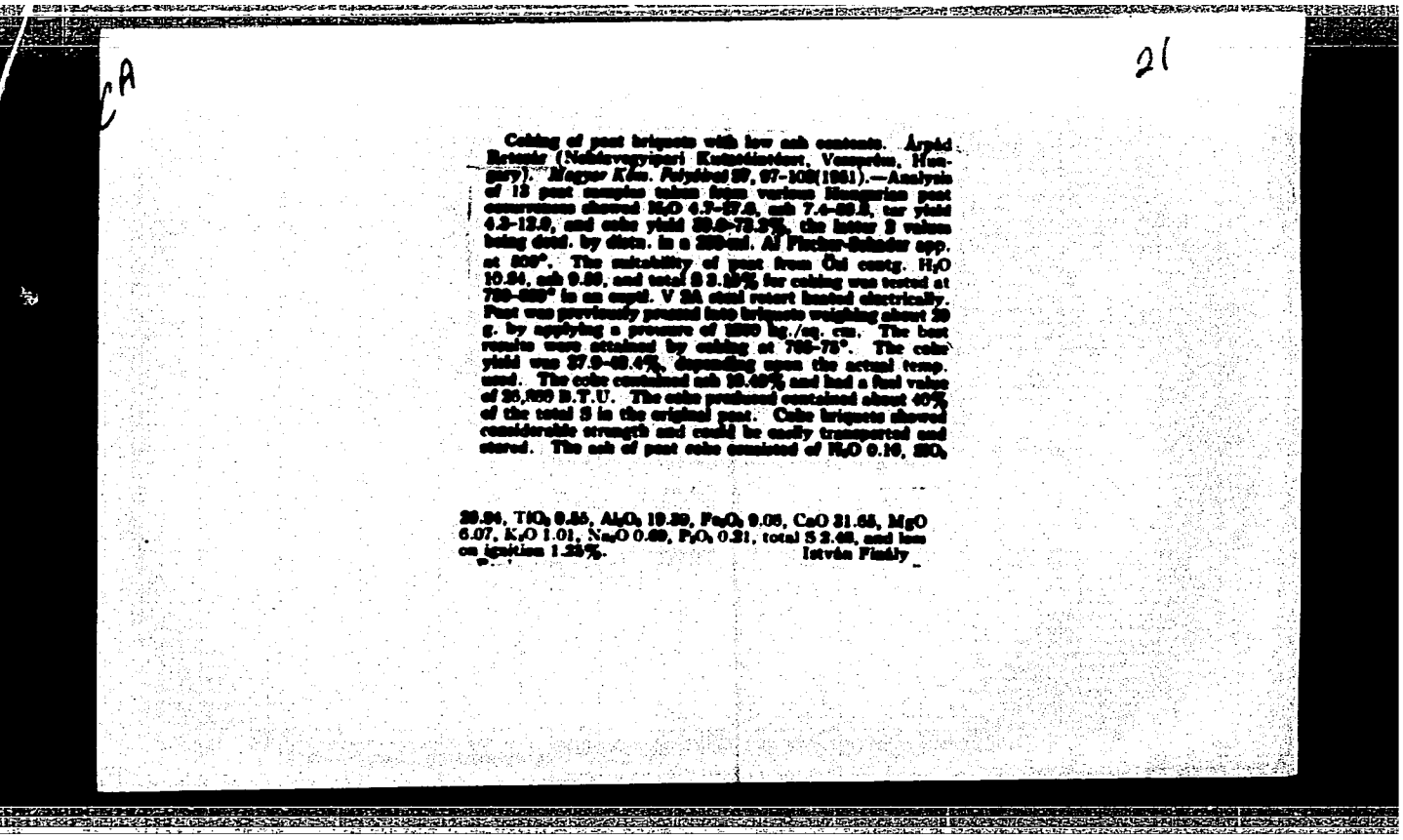

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Coking of peat briquets with low ash contents. Árpád Bernátz (Nehézvegyipari Kutatóintézet, Veszprém, Hungary). *Magyar Kém. Folyóirat* 87, 97-103(1981).—Analysis of 13 peat samples taken from various Hungarian peat occurrences showed H_2O 4.7-57.4, ash 7.4-69.3, tar yield 4.3-12.9, and coke yield 29.0-73.3%, the latter 3 values being detd. by distn. in a 200-ml. Al Fischer-Schrader app. at 500°. The suitability of peat from Öd contg. H_2O 10.84, ash 9.86, and total S 2.25% for coking was tested at 750-800° in an exptl. V 2A steel retort heated electrically. Peat was previously pressed into briquets weighing about 20 g. by applying a pressure of 1000 kg./sq. cm. The best results were obtained by coking at 760-75°. The coke yield was 37.9-38.4%, depending upon the actual temp. used. The coke contained ash 10.49% and had a heat value of 26,850 B.T.U. The coke produced contained about 40% of the total S in the original peat. Coke briquets showed considerable strength and could be easily transported and stored. The ash of peat coke consisted of H_2O 0.16, SiO_2 20.94, TiO_2 0.55, Al_2O_3 19.39, Fe_2O_3 9.08, CaO 31.65, MgO 6.07, K_2O 1.01, Na_2O 0.69, P_2O_5 0.21, total S 2.48, and loss on ignition 1.25%.

István Finály

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PHASE I BOOK EXPLOITATION SOV/5455

Vsesoyuznoye soveshchaniye po stekloobrazovaniyu. 3d, Leningrad, 1959.

Stekloobrazovaniye (Glass Formation; Trudy Tret'yego Vsesoyuznogo Soveshchaniya, Leningrad, 16-20 noyabrya 1958 (Transactions of the Third All-Union Conference on the Vitreous State, Held in Leningrad, November 16-20, 1958). Moscow, Izd-vo AN SSSR, 1960. 534 p. Errata slip inserted. 3,500 copies printed. (Series: Its: Trudy)

Sponsoring Agencies: Institut khimii silikatov Akademii nauk SSSR. Vsesoyuznoye khimicheskoye obshchestvo imeni D.I. Mendeleyeva and Gosudarstvennyy orden Lenina optícheskiy institut imeni S.I. Vavilova.

Editorial Board: A.I. Avgustinik, V.P. Barzakovskiy, M.A. Bezborodov, O.K. Botvinkin, V.V.Vargin, A.G. Vlasov, K.S. Yevstropyev, A.A. Lebedev, M.A. Matveyev, V.S. Molchanov, B.L. Myuller, Ye.A. Porai-Koshits, Chairman, N.A. Toropov, V.A. Florinskaya, A.K. Yakhkind; Ed. of Publishing House: I.V. Suvorov; Tech. Ed.: V.T. Bocharev.

PURPOSE: This book is intended for researchers in the science and technology of glasses.

COVERAGE: The book contains the reports and discussions of the Third All-Union Conference on the Vitreous State, held in Leningrad on November 16-19, 1958. They deal with the methods and results of studying the structure of glasses, the relation between the structure and properties of glasses, the nature of the chemical bond and glass structure, and the crystallochemistry of glass. Fused silica, mechanism of vitrification, optical properties and glass structure, and the electrical properties of glasses are also discussed. A number of the reports deal with the dependence of glass properties on composition, the tinting of glasses and radiation effects, and mechanical, technical, and chemical properties of glasses. Other papers treat glass semiconductors and semi-borosilicate glasses. The Conference was attended by more than 300 delegates from Soviet and East German scientific organizations. Among the participants were K.V. Solomin, Ye. V. Kuvshinskiy, Yu.A. Gastev, V.P. Prysheshnikov, Yu. Ya. Gotlib, O.P. Mikhelov-Petrosyan, G.P. Mikhaylov, S.M. Petrov, A.N. Lazarev, D.I. Levin, A.V. Shatilov, N.T. Plotnichenko, A.Ya. Kuznetsov, E.V. Deytsyareva, G.V. Byurganovskaya, A.A. Kalnov, N.M. Skorpyakov, P.Ya. Rokin, E.K. Keller, Ya.A. Kumantsov, V.P. Pozdnev, R.S. Shevelevich, Z.G. Pinsker, and O.S. Molchanova. The final session of the Conference was addressed by Professor I.I. Kitaygorodskiy, Corresponding Member AN SSSR (Physics Institute AS USSR), Fizika-tekhnicheskiy Institut AN SSSR (Physicotechnical Institute AS USSR), Institut fiziki AN BSSR, Minsk (Institute of Physics, Academy of Sciences, Belorusskaya SSR, Minsk), Laboratory of Physical Chemistry of Silicates of the Institut khimicheskiy i neorganicheskiy khimii AN SSSR, Minsk (Institute of General and Inorganic Chemistry, Academy of Sciences, Belorusskaya SSR, Minsk), Institut vysokomolekulyarnykh soyedineniy AN SSSR (Institute of High Molecular Compounds, AS USSR), Gosudarstvennyy institut stekla (State Institute for Glass), Gosudarstvennyy institut elektrotekhnicheskogo stekla (State Institute for Electrical Glass), Sibirskiy fiziko-tekhnicheskiy institut, Tomsk (Siberian Physicotechnical Institute, Tomsk), Leningradskiy gosudarstvennyy universitet (Leningrad State University), Moskovskiy khimiko-tekhnologicheskiy institut im. Mendeleyeva (Moscow Institute of Chemical Technology), Leningradskiy tekhnologicheskiy institut im. Lensoveta (Leningrad Technological Institut imeni Lensoveta), Belorusskiy politekhnicheskiy institut Minsk (Belorussian Polytechnic Institute, Minsk), Novocherkasskiy politekhnicheskiy institut (Novocherkask Polytechnic Institute), and Sverdlovskiy politekhnicheskiy institut (Sverdlovsk Polytechnic Institute), and Sverdlovskiy politekhnicheskiy institut (Sverdlovsk Polytechnic Institute). The Conference was sponsored by the Institute of Silicate Chemistry AS USSR (Acting Director - A.S. Gotlib), the Vsesoyuznoye khimicheskoye obshchestvo im. D.I. Mendeleyeva (All-Union Chemical Society imeni D.I. Mendeleyev), and the Gosudarstvennyy orden Lenina optícheskiy institut imeni S.I. Vavilova (State Order of Lenin Optical Institute imeni S.I. Vavilov). The 15 resolutions of the Conference include recommendations to organize a new Center for the purpose of coordinating the research on glass, to publish a new periodical under the title "Fizika i khimiya stekla" (Physics and Chemistry of Glass), and to join the International Consilium on Glass. The Conference thanks A.A. Lebedev, Academician, Professor, and Chairman of the Organization of Conference; Ya.A. Porai-Koshits, Doctor of Physics and Mathematics, Member of Organizational Committee; and B.L. Myuller, Doctor of Chemical Sciences, Member of the Organizational Committee. The editorial board thanks G.N. Bartenev, M.V. Vol'kenshteyn, L.I. Demkina, D.P. Dobychin, G.K. Dubrovo, V.A. Ioffe, and B.T. Kolomiyets. References accompany individual reports.

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RETHATI, Laszlo, dr.

Review of a lecture. Melyepitestud szemle 15 no.3:144-3 of cover Mr '65.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETHATI, Laszlo, a muszaki tudomanyok kandidatusa

Engineering aspects of soil capillarity. Vizugyi kozl no.1:112-146 '60.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001444710012-7

RETHATI, Laszlo, muszaki tudomanyok kandidatusa

Measuring the swayings and relative movements of buildings. Geod. kart. 12 no.1:32-37 '60. (EEAI 9:5)
(Hungary--Building)

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VARDAY, Gyorgy, dr.; BICZOK, Imre; OCSVAR, Rezso; LANTOS, Zoltan; SZIMELY, Karoly; BERENYI, Akos, dr.; FEHER, Gyula; GALLI, Laszlo; BAKOS, Laszlo; CZIGLINA, Vilmos; GABOS, Gyorgy; SZILAGYI, Gyula; RONAI, Andras; KOVACS, Gyorgy; BACHMANN, Alfred; STEGMULLER, Jozsef; RETHATI, Laszlo; NAGY, Zoltan.

Hydrological questions of the construction industry in Hungary. Hidrologiai kozlony 36 no.3:169-170 Je'56.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for Galli).
2. "Hidrologiai Kozlony" felelos szerkesztoje (for Kovacs).

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RETHATI, L.

"Statistical processing of the soil-sinking measurements of the Institute of geodesy and Geophysics." p. 122

MELYEPITESTUDOMANYI SZEMLE. (Kozlekedes- es Kozlekedespitestudomanyi Egyesulet) Budapest, Hungary, Vol. 9, No. 3, Mar. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959 Uncl.

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